

IO-LINK ENCODER, INCREMENTAL, SOLID SHAFT OR HOLLOW SHAFT

IO-LINK ANTURI, INKREMENTTI ULOSTULO

- Diameter 58mm, 6 or 10mm solid shaft or 14mm hollow shaft
- Resolution max. 500 000p/r
- A-, B- and Z-channels
- IP65, option IP67
- Resolution programmable with IO-link tool



PRODUCT DESCRIPTION

SPECIFICATIONS

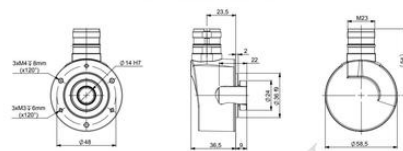
Sensor type	Incremental
Housing diameter	58 mm
Shaft Diameter min	6 mm
Shaft Diameter max	15 mm
Pulse Max	500000
Connection Thread	Cable, M12 contact, M23 contact
IP Class	IP65
Speed max.	12000 rpm
Supply Voltage DC Min	30 V DC
Supply Voltage DC Max	4,75 V DC
Temperature range from	-40 °C
Temperature range to	85 °C
Output	IO-Link

^② Z/ and C/IQ are multiplexed on the same wire. By default, Z/ is selected. Only an IO-Link master can switch the function of this wire by a wake-up signal.

DH05_14 Standard clamping, Connection G3R (Radial Cable)



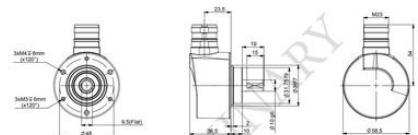
DHK5_14 Connection I6R (Radial M23)



DH05S14/0M/ Flange side clamping, Connection GMR (Radial M12)



DHMS_10 Connection I6R (Radial M23)



DHM5_06 Connection GMA (Axial M12)

